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First Named Inventor	Ruggero Fariello
Group Art Unit	1617
Examiner Name	Sahar JAVANMARD
Confirmation No.	6583
Attorney Docket No.	373987-011US (102895)

	U.S. PUBLISHED DOCUMENTS					
Examiner Initials*	Cite No. ¹	U.S. Publication I Number	Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	

FOREIGN PATENT DOCUMENTS								
Examiner	Cite	For	eign Patent Docu	ıment	Date of		Transla	tion ²
Initials*	No. 1	Office	Number	Kind Code (if known)	Publication of Cited Document MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Yes	No

	OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS						
Examin	No. 1 title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s),		Translation				
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	C29	ANDRINGA, G. et al., "TCH346 prevents motor symptoms and loss of striatal FDOPA uptake in bilaterally MPTP-treated primates," <i>Neurobiol. Dis.</i> 14:205-217 (2003) (Exhibit 72)					
	C30	BENEDETTI, M. S. et al., 1994, "The Anticonvulsant FCE 26743 is a Delective and Short-Acting MAO-B Inhibitor Devoid of Inducing Properties Towards Cytochrone P450-dependent Testosterone Hydroxylation in Mice and Rats," <i>J. Pharm. Pharmacol.</i> 46:814-819 (Exhibit 74)					
	C31 CALNE, D. B. et al., "Manganism and Idiopathic Parkinsonism, Similarities and Differences," <i>Neurology</i> 44:1583-1586 (1994) (Exhibit 66)						
	C32	CHAUDHURI, K. R. et al., "International multicenter pilot study of the first comprehensive self-completed nonmotor symptoms questionnaire for Parkinson's disease: the NMSQuest study," Movement Disorders 21:916-923 (2006) (Exhibit 47)					
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C34	CHO, C. et al., "A model-based approach for assessing Parkinsonian gait and effects of levodopa and deep-brain stimulation," <i>IEEE Engineering in Medicine and Biology Society Conference Proceedings</i> , 1228-1231 (2006) (Exhibit 48)		
C35	CURRICULUM VITAE of C. Warren Olanow, M.D., FRCPC (Exhibit 69)		
C36	DUBOIS, B. et al., "Diagnostic Procedures for Parkinson's disease dementia: Recommendations from the Movement Disorder Society Task Force," Movement Disorders 22:2314-2324 (2007) (Exhibit 44)		
C37	EMRE, M. et al., "Clinical diagnostic criteria for dementia associated with Parkinson's disease," Movement Disorders 22:1689-1707 (2007) (Exhibit 43)		
C38	FAHN, S., Parkinson Study Group, "Levodopa and the progression of Parkinson disease," N. Eng. J. Med. 351: 2498-2508 (2004) (Exhibit 2)		
C39	FREEMAN, T. B. et al., "Use of placebo surgery in a controlled trial of a cellular-based therapy for Parkinson's disease," N. Engl. J. Med. 341:988-992 (1999) (Exhibit 32)		
C40	FREEMAN, T. B. et al., "Bilateral fetal nigral transplantation into the postcommissural putamen in Parkinson's Disease," Ann. Neurol. 38:379-388 (1995) (Exhibit 39)		
C41	GERMANO, I. M. et al., "Unilateral stimulation of the subthalamic nucleus in Parkinson's disease: a double blind 12-month study," J. Neurosurgery 101:36-42 (2004) (Exhibit 26)		
C42	GOETZ,, C. G. et al., "Movement disorder society-sponsored revision of the Unified Parkinson Disease Rating Scale (MDS-UPDRS): Process, format and clinimetric testing plan," <i>Movement Disorders</i> 22:41-47 (2007) (Exhibit 46)		
C43	GOETZ, C. G. et al., "Sarizotan as a treatment for dyskinesias in Parkinson's disease: a double-blind placebo-controlled trial," Movement Disorders 22:179-186 (2007) (Exhibit 18)		
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C46	HUANG, C. et al., "Progression after chronic manganese exposure," Neurology 43:1479-1483 (1993) (Exhibit 64)		
C47	HAUSER, R. A. et al., "Long-term evaluation of bilateral fetal nigral transplantation in Parkinson disease," Arch. Neurol. 56(2):179-87 (1999) (Exhibit 31)		

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C48	HAUSER, R. A. et al., "Blood manganese correlates with brain magnetic resonance imaging changes in patients with liver disease," Can. J. Neurol. Sci. 23:95-98 (1996) (Exhibit 59)	
C49	JENNER, P. et al., "Oxidative stress and the pathogenesis of Parkinson's disease," Neurology 47 (suppl 3):161-170 (1996) (Exhibit 58)	
C50	KOLLER, W. et al., "High frequency unilateral thalamic stimulation in the treatment of essential and Parkinsonian tremor," Ann. Neurol. 42:292-299 (1997) (Exhibit 24)	
C51	KORDOWER, J. H. et al., "Dopaminergic transplants in patients with Parkinson's disease: neuroanatomical correlates of clinical recovery," Exp. Neurology 144:41-46 (1997) (Exhibit 35)	
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C56	KORDOWER, J. H. et al., "Transplanted dopaminergic neurons develop PD pathologic changes: a second case report," Movement Disorders 23:2303-2306 (2008) (Exhibit 28)	
C57	KORDOWER, J. H. et al., "Lewy body-like pathology in long-term embryonic nigral transplants in Parkinson's disease," <i>Nature Med.</i> 14:504-506 (2008) (Exhibit 29)	
C58	LIEBERMAN, A. et al., "A multi-center trial of ropinirole as adjunct treatment for Parkinson's disease," Neurology 51:1057-1062 (1998) (Exhibit 8)	
C59	MARKS, W. J. et al., "Safety and tolerability of intraputaminal delivery of CERE-120 (adeno-associated virus serotype 2—neurturin) to patients with idiopathic Parkinson's disease: an open-label, phase I trial," <i>Lancet Neurol</i> . 7:400-408 (2008) (Exhibit 40)	
C60	MARTINEZ-MARTIN, P. et al., "Prevalence of nonmotor symptoms in Parkinson's disease in an international setting: study using nonmotor symptoms questionnaire in 545 patients," Movement Disorders 22:1623-1629 (2007) (Exhibit 42)	
C61	MCNAUGHT, K. et al., "Proteasomal dysfunction in sporadic Parkinson's disease," Neurology 66(10 Suppl 4):S37-49 (2006) (Exhibit 49)	

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C62	MCNAUGHT, K. et al., "Impairment of the ubiquitin-proteasome system causes dopaminergic cell death and inclusion body formation in ventral mesencephalic cultures," J. Neurochem 81: 301-306 (2002) (Exhibit 52)	
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C66	MCNAUGHT, K. et al., "Proteasome inhibitior- induced model of Parkinson's disease," Ann. Neurol. 60:243-247 (2006) (Exhibit 55)	
C67	MORRISON, C. E. et al., "A program for neuropsychological investigation of deep brain stimulation (PNIDBS) in movement disorder patients: development, feasibility, and preliminary data," <i>Neuropsychiatry</i> , <i>Neuropsychol. Behav. Neurol.</i> 13:204-219 (Exhibit 23)	
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C70	NAIR, V. D. et al., "P53 mediates non-transcriptional cell death in dopaminergic cells in response to proteasome inhibitors," J. Biol. Chem. 281:39550-39560 (2006) (Exhibit 50)	
C71	OLANOW, C. W. et al., "Free Radicals and Neurodegeneration," Trends Neurosci. 17: 193-194 (1994) (Exhibit 65)	
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C74	OLANOW, C. W. et al., "Clinical pattern and risk factors for dyskinesias following fetal nigral transplantation in Parkinson's disease: a double-blind video-based analysis," <i>Movement Disorders</i> 24:336-343 (2009) (Exhibit 27)	
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C80	OLANOW, C. W. et al., "The effect of deprenyl and levo Parkinson's disease," Ann. Neurol 38: 771-777 (1995) (Ex	
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C86	OLANOW, C. W., "An Introduction to the Free Radical I Disease," <i>Ann. Neurol.</i> 32:2-9 (1992) (Exhibit 61)	Hypothesis in Parkinson's
C87	OLANOW, C. W. et al., "CV205-502: Safety, tolerance to increasing doses in patients with Parkinson's disease in a crossover study," Clinical Neuropharm. 12:490-497 (1989)	double-blind placebo
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SHINOTOH, H. et al., "MRI and PET studies of manganese-intoxicated monkeys," Neurology 45:1199-1204 (1995) (Exhibit 67)		
SMITH, L. A. et al., "Multiple small doses of levodopa plus entacapone produce continuous dopaminergic stimulation and reduce dyskinesia induction in MPTP-treated drug-naive primates," <i>Movement Disorders</i> 20:306-314 (2005) (Exhibit 71)		
STERN, M. B. et al., "A double-blind, randomized controlled trial of rasagiline as monotherapy in early Parkinson's disease patients," <i>Movement Disorders</i> 19:916-923 (2004) (Exhibit 12)		
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C	103	STOCCHI, F. et al., "Prospective randomized trial of lisuride infusion versus oral levodopa in patients with Parkinson's Disease," Brain 125:2058-2066 (2002) (Exhibit 14)	
C	104	THE DEEP BRAIN STIMULATION FOR PD STUDY GROUP (Obeso and Olanow, corresponding authors), "Deep brain stimulation of the subthalamic nucleus of the globus pallidus pars interna in Parkinson's disease," New Engl. J. Med. 345:956-963 (2001) (Exhibit 22)	
C	105	Maj, R. et al., 1999, "PNU-141774E, A Combined MAO-B and Glutamate Release Inhibitor, is Effective in Animal Models of Parkinson's Disease," Society for Neuroscience, Vol. 25, p. 1599 (Exhibit 70)	

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